

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, or claims in this application:

Listing of Claims:

- 5 1. (Currently amended) A downhole tool for use in a well bore, the tool comprising:
a tubular body having an axial throughbore and adapted for connection within a work
string;
a sleeve mounted around the body, the sleeve including one or more stabiliser blades,
said stabiliser blades including one or more jetting ports to direct fluid from the axial
10 throughbore onto a surface of the well bore; and
one or more actuating means to selectively direct the fluid through the jetting ports and
thereby circulate the fluid.
- 15 2. (Original) A downhole tool as claimed in Claim 1 wherein the one or more actuating
means provides a cyclic on/off function.
- 20 3. (Currently amended) A downhole tool as claimed in Claim 1 wherein the actuating
means is selected from a the group comprising-consisting of ball activated, weight
activated and hydraulically activated actuating means or a combination thereof.
- 25 4. (Previously presented) A tool as claimed in Claim 1 wherein the sleeve is threaded onto
the body by a left-hand screw thread.
5. (Previously presented) A downhole tool as claimed in Claim 1 wherein an outer diameter
of the stabiliser blades on the sleeve are sized to be close to the inner diameter of the
tubular in use.
- 30 6. (Previously presented) A downhole tool as claimed in Claim 1 wherein the stabiliser
blades are arranged in a helical pattern around the sleeve.
7. (Previously presented) A downhole tool as claimed in Claim 1 wherein the tool includes
a triangular flow-by groove, between adjacent stabiliser blades.

8. (Previously presented) A downhole tool as claimed in Claim 1 wherein each stabiliser blade has a central portion including a surface parallel to the axial throughbore, on which are arranged the one or more jetting ports.
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9. (Previously presented) A downhole tool as claimed in Claim 1 wherein the blades include a milling surface.
10. (Previously presented) A downhole tool as claimed in Claim 1 wherein one or more of the jetting ports include a nozzle, located below an outer surface of the blade.
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11. (Previously presented) A downhole tool as claimed in Claim 1 wherein a channel is located between the body and the sleeve, accessed by the jetting ports.
- 15 12. (Original) A downhole tool as claimed in Claim 11 wherein the one or more actuating